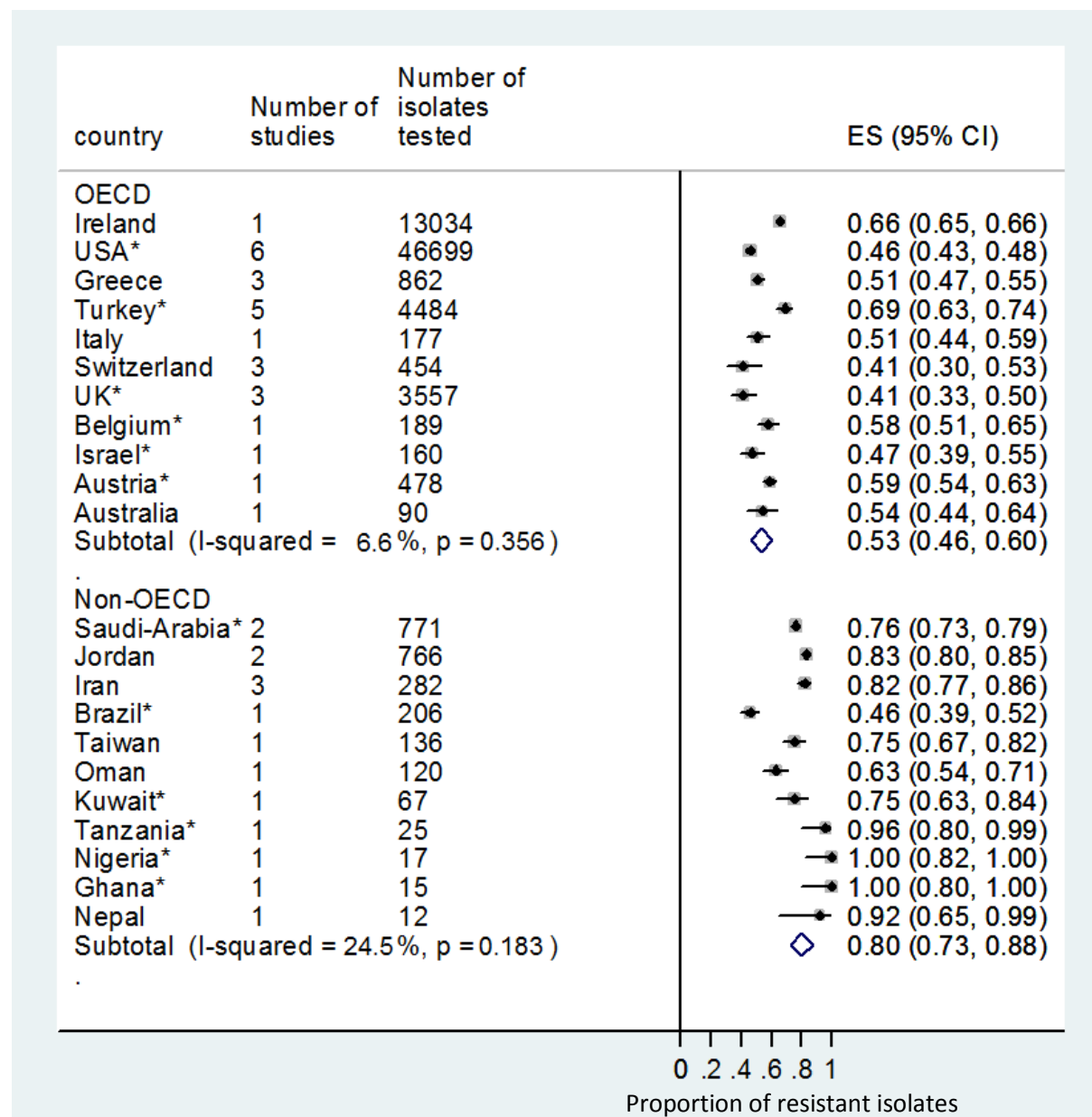


Appendix 4: Supplementary forest plots [posted as supplied by author]

Ampicillin resistance in *E. coli* urinary isolates from children, by OECD status

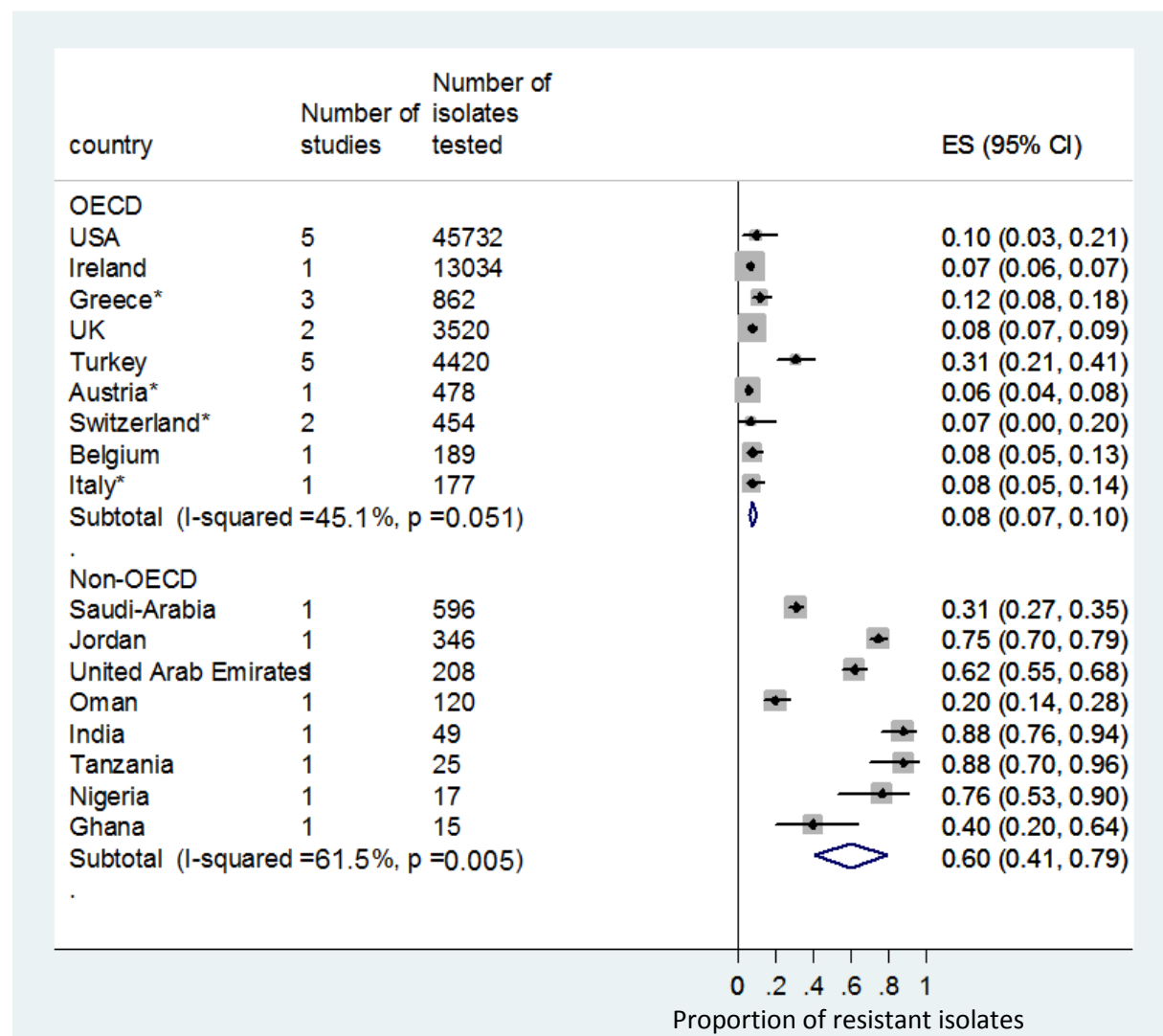


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Co-amoxiclav resistance in *E. coli* urinary isolates from children, by OECD status

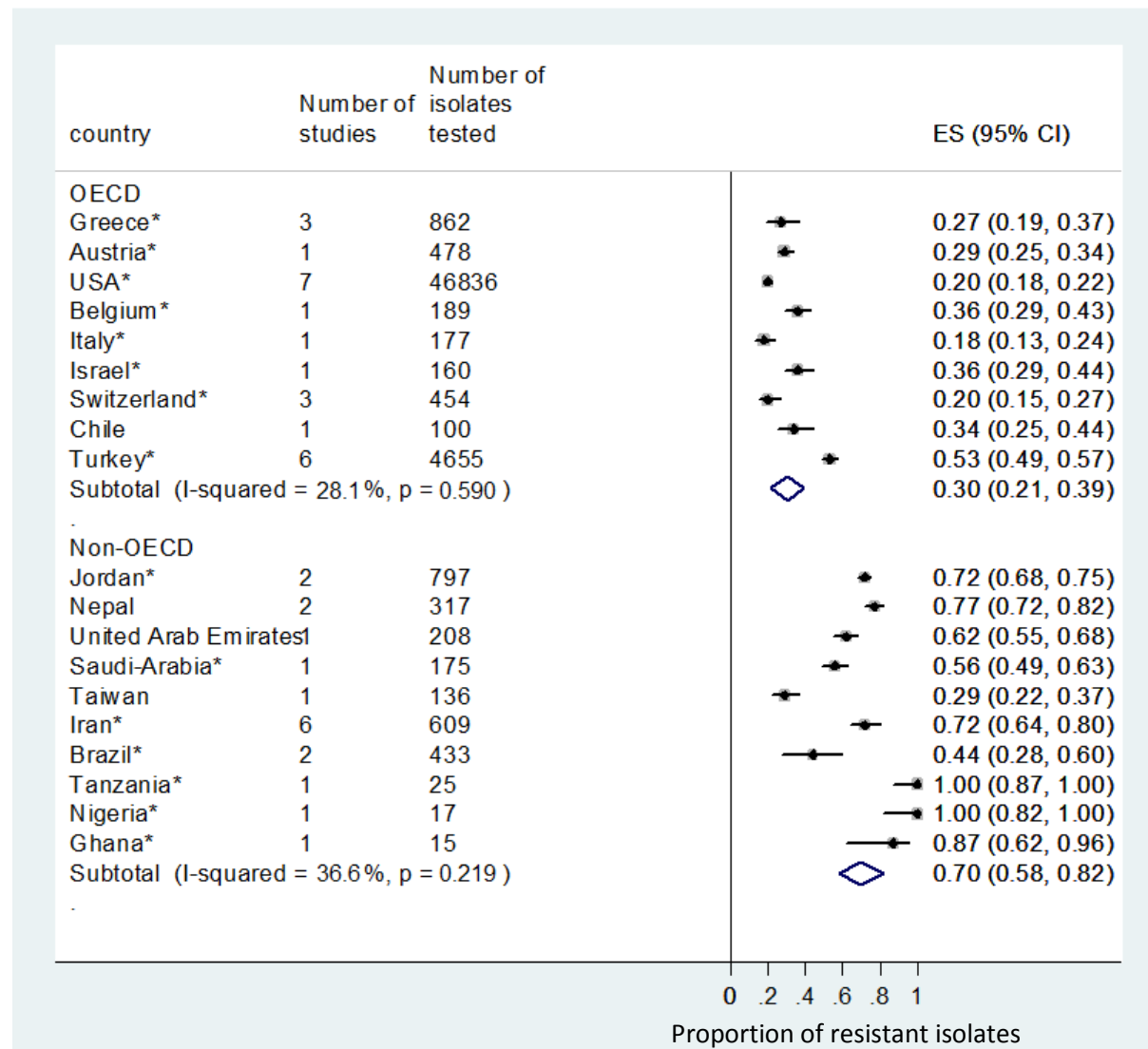


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Co-trimoxazole resistance in *E. coli* urinary isolates from children, by OECD status

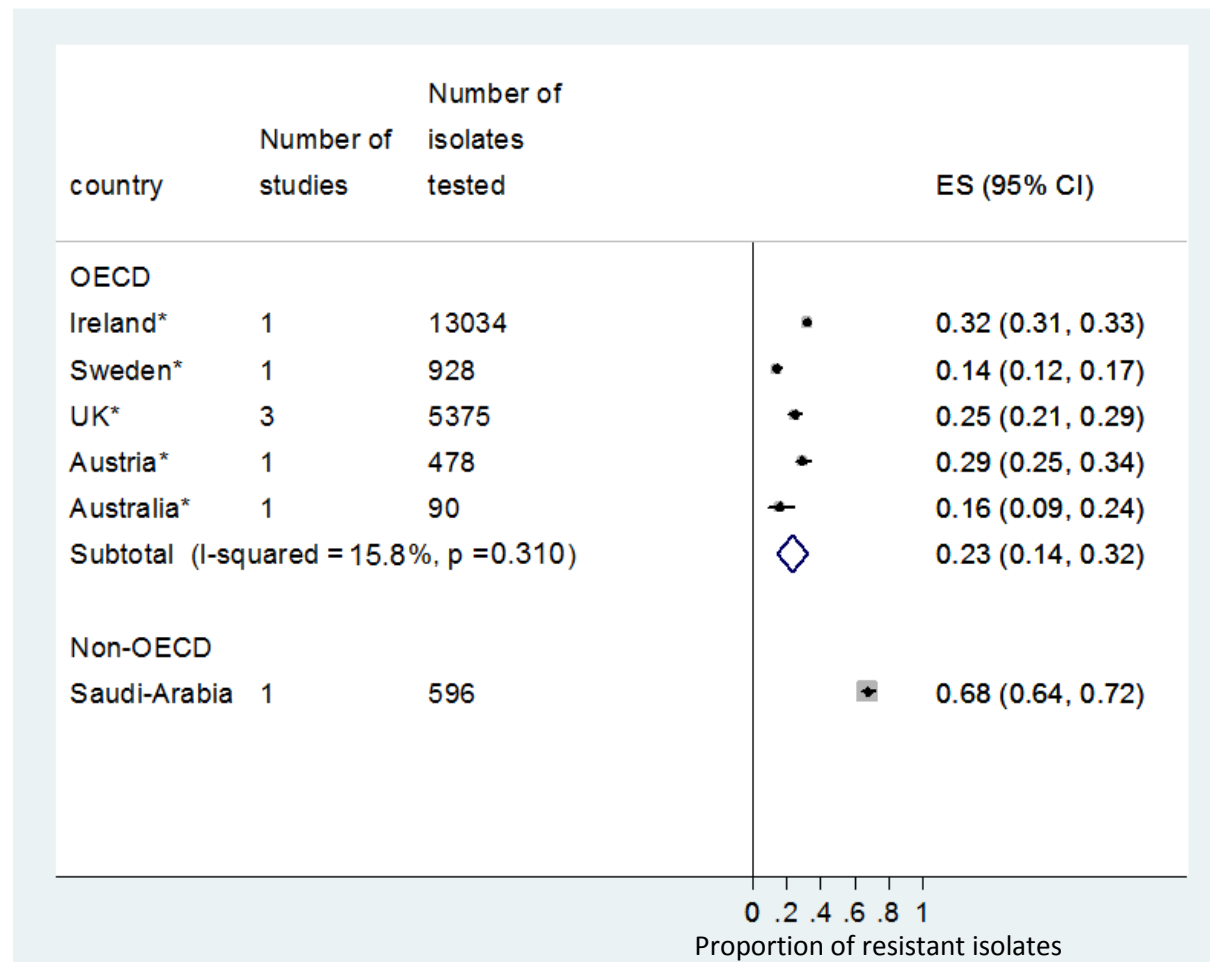


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Trimethoprim resistance in *E. coli* urinary isolates from children, by OECD status

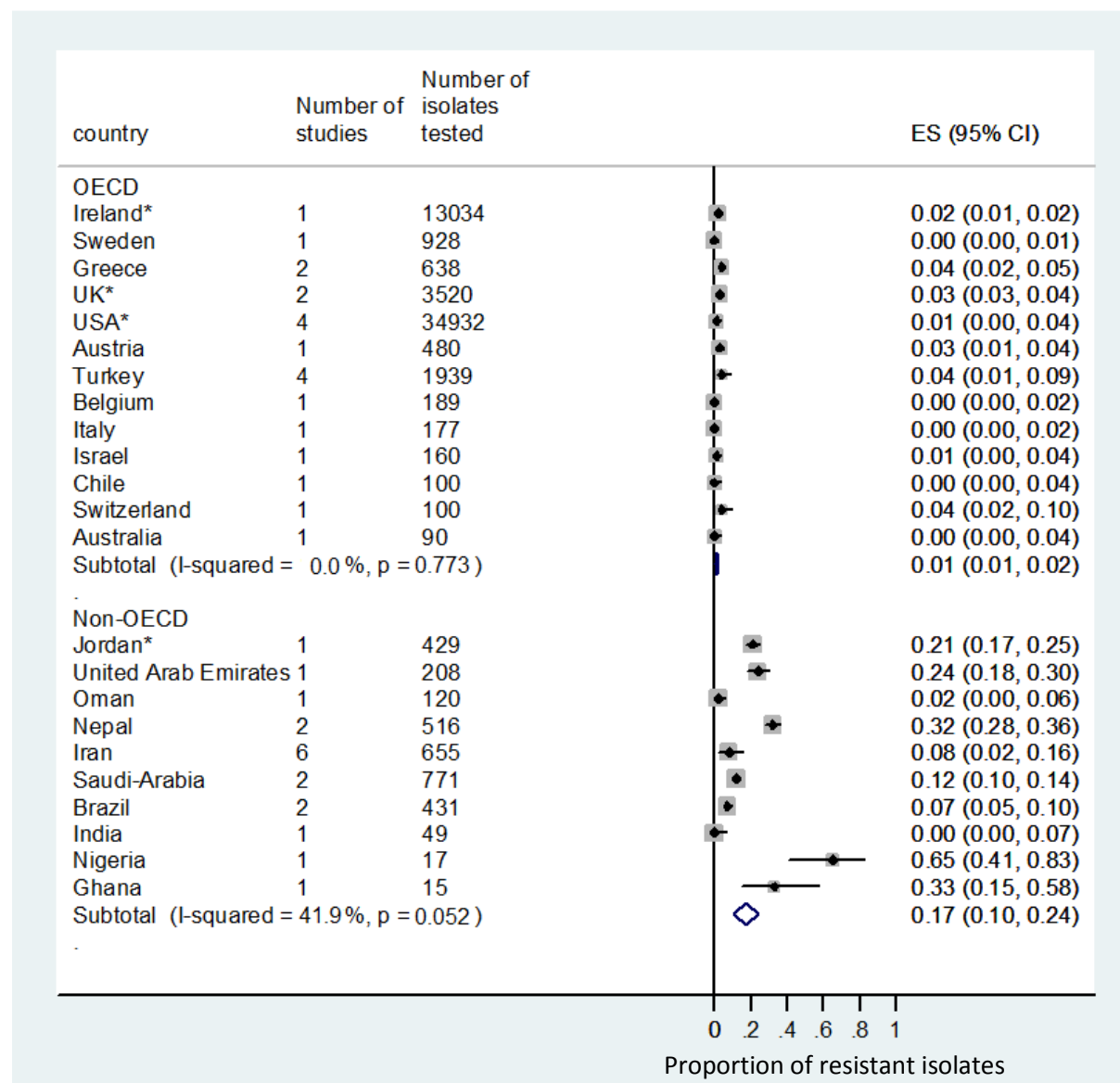


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Nitrofurantoin resistance in *E. coli* urinary isolates from children, by OECD status

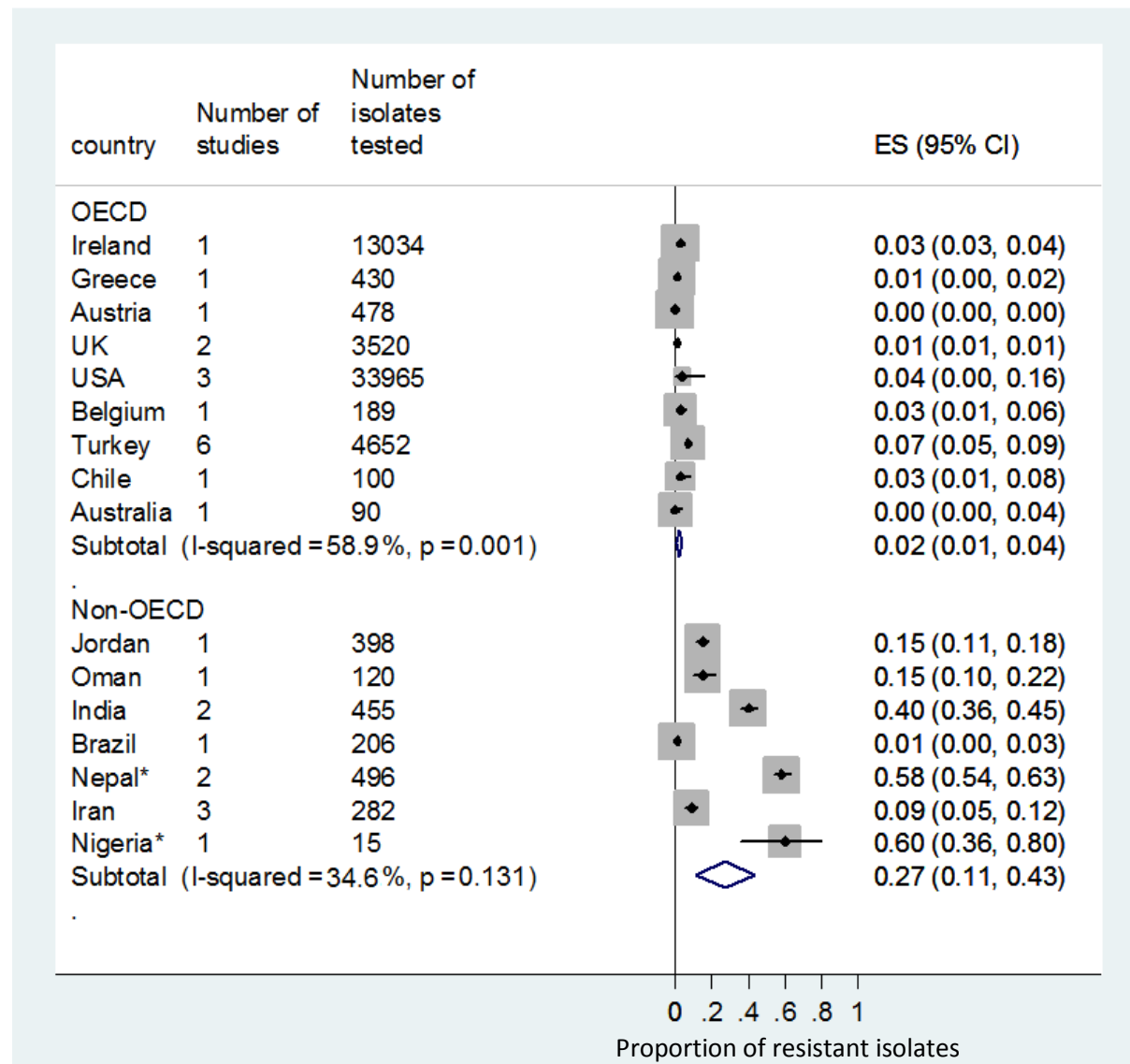


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Ciprofloxacin resistance in *E. coli* urinary isolates from children, by OECD status

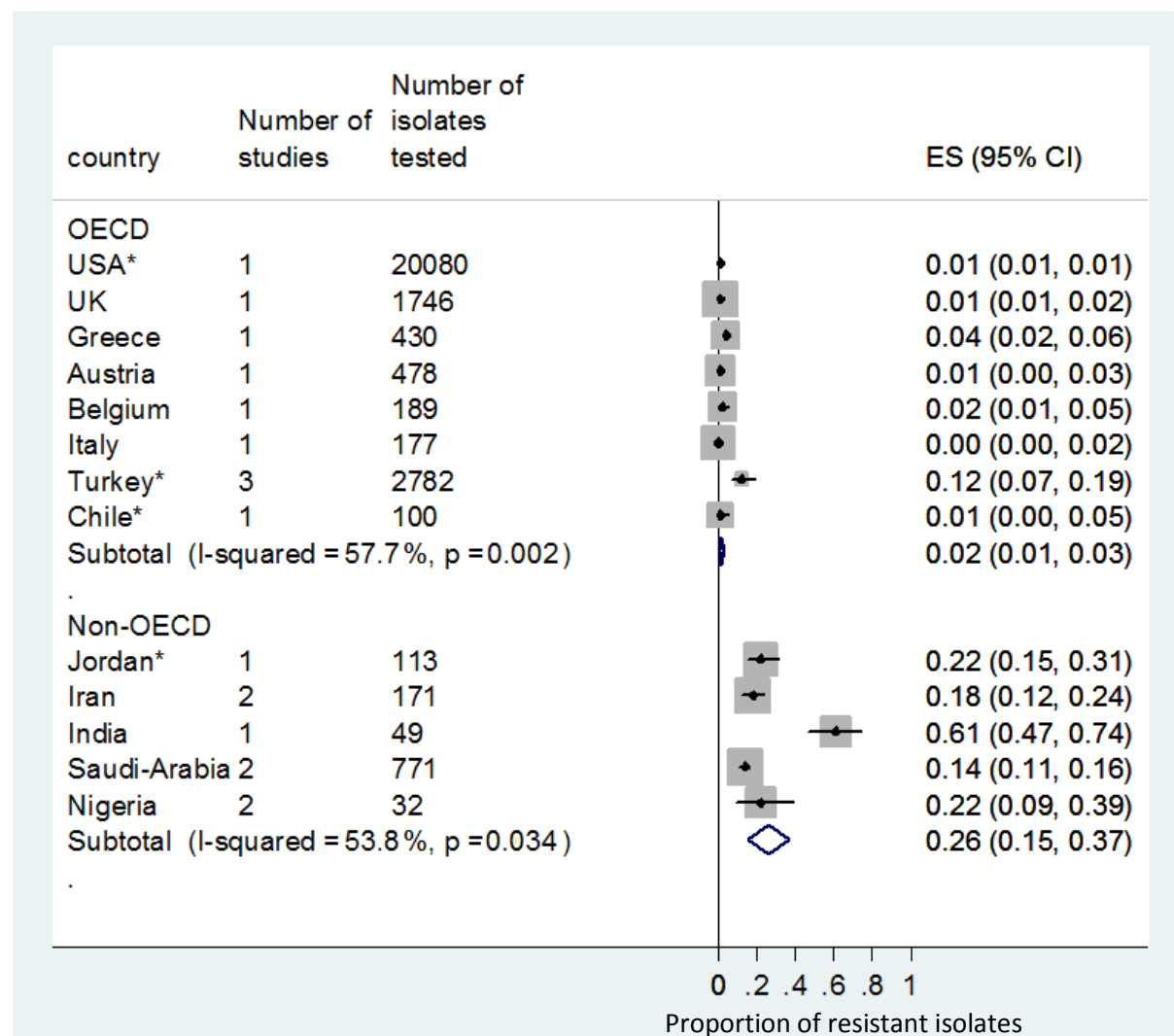


ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

## Ceftazidime resistance in *E. coli* urinary isolates from children, by OECD status



ES = Effect size

Ordered by increasing standard error

\*Indicates antibiotic is first-line treatment choice

